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CLAIM AMENDMENTS

1. (currently amended) An Infant warming apparatus, said infant warming apparatus comprising a base, an infant support located on said base adapted to support an infant thereon, a canopy lift bracket movably affixed to said base in a vertical direction, a canopy, said canopy affixed to said canopy lift bracket to move said canopy between a lower position wherein said canopy fits over said infant support to form an infant compartment adapted to enclose an infant and an upper position wherein said canopy is elevated with respect to said infant support and the infant compartment is open, said canopy being affixed to said canopy lift bracket by means of an adjustable mounting system comprising a canopy interface bracket affixed to said canopy, and a pivot bracket positioned intermediate said canopy interface bracket and said canopy lift bracket and wherein said canopy interface bracket is pivotally affixed to said pivot bracket whereby said pivot bracket allows the canopy to freely pivot against the infant support when said infant compartment has been formed, said adjustable mounting means further including a slider bracket positioned intermediate said pivot bracket and said canopy lift bracket wherein said slider bracket is vertically movable with respect to said canopy lift bracket.

2. (original) The infant warming apparatus as defined in claim 1 wherein said base includes a vertical structural member extending upwardly from said base and said canopy lift bracket is affixed to said vertical structural member.

Claims 3-7. (canceled)

8. (previously presented) The infant warming apparatus as defined in claim 1 wherein said canopy interface bracket is pivotally affixed to said pivot bracket by pins passing through vertically spaced apart openings in opposed ends of said pivot bracket or said canopy interface bracket, one of said openings having an arcuate configuration and wherein said canopy is pivotable about the other of said openings.

9. (canceled)

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10. (original) The infant warming apparatus as defined in claim 8 wherein said openings are in said pivot bracket.

11. (canceled)

12. (currently amended) The infant warming apparatus as defined in claim 44 1 wherein the relative free motion between said slider bracket and said canopy lift bracket and between said pivot bracket and said canopy interface bracket allows the canopy to move vertically and pivotally against the infant support in forming the infant compartment.

13. (original) The infant warming apparatus as defined in claim 1 wherein said canopy includes a radiant heater.

14. (currently amended) A method of attaching a canopy to a base in an infant warming apparatus, said method comprising the steps of:

providing an infant warming apparatus having a base and an infant platform supported by the base,

providing a canopy supported by the base and adapted to be movable with respect to the base between a lower position forming an enclosed infant compartment with said infant support, and an upper position where the infant compartment is open,

providing an adjustable mounting system intermediate the canopy and the base, the canopy mounting system having a canopy lift bracket that is mounted to the base so as to move vertically as the canopy is moved between its upper and lower positions, a canopy interface bracket and a pivot bracket intermediate the canopy interface bracket and the canopy lift bracket and a slider bracket intermediate the pivot bracket and the canopy lift bracket, and

connecting the slider bracket to the canopy lift bracket to allow vertical motion therebetween and securing the canopy with respect to the base while allowing a loose connection between the interface bracket and the pivot bracket to allow pivotal motion therebetween whereby the canopy floats atop of the infant platform when the infant compartment is formed.

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Claim 15-18. (canceled)

19. (currently amended) The method of claim ~~48~~ 14 wherein the step of providing an adjustable mounting system includes the step of connecting the slider bracket to the canopy lift bracket to allow vertical and pivotal motion therebetween.

Claims 20-21. (canceled)